

Although Spring has arrived, it is generally too early to begin planting tender vegetation, as freezing temperatures are still expected.

The following [Freeze/Frost](#) information for Alamosa, Colorado Springs and Pueblo is compiled from NWS Pueblo and NCDC Data.

Alamosa

Average Date of Last Freeze.....June 8th

Latest Date of Last Freeze.....July 2nd, 1997

There is a 90 percent and 50 percent chance, respectively, of the following temperature thresholds on the specified dates:

| | | | |
|-----|-----------------------|-----|-----------------------|
| 36F | June 11 th | 36F | June 28 th |
| 32F | May 26 th | 32F | June 9 th |
| 28F | May 12 th | 28F | May 28 th |

Colorado Springs

Average Date of Last Freeze.....May 8th

Latest Date of Last Freeze.....June 18th, 1912

There is a 90 percent and 50 percent chance, respectively, of the following temperature thresholds by the specified date:

| | | | |
|-----|------------------------|-----|------------------------|
| 36F | April 30 th | 36F | May 15 th |
| 32F | April 24 th | 32F | May 4 th |
| 28F | April 8 th | 28F | April 22 nd |

Pueblo

Average Date of Last Freeze.....April 30th

Latest Date of Last Freeze.....June 2nd, 1919

There is a 90 percent and 50 percent chance, respectively, of the following temperature thresholds by the specified date:

| | | | |
|-----|------------------------|-----|------------------------|
| 36F | April 28 th | 36F | May 12 th |
| 32F | April 16 th | 32F | April 30 th |
| 28F | April 8 th | 28F | April 20 th |

Temperature Occurrence Probabilities for other selected Colorado cities and other cities across the country can be found at the following:

http://cdo.ncdc.noaa.gov/cgi-bin/climatenormals/climatenormals.pl?directive=prod_select2&prodtype=CLIM2001&subnum=